

**PHYSICIANS LABORATORY SERVICES, INC.**4840 "F" STREET • OMAHA, NE 68127 • (402) 731-4145 • FAX (402) 731-8653 • TOLL FREE 800-642-1117
7441 "O" STREET, SUITE 100 • LINCOLN, NE 68510 • (402) 488-7710 • FAX(402) 488-6941PATHOLOGIST:
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D.J. JASKIERNY, M.D.**PLEASE PRINT**

OWNER'S LAST NAME	OWNER'S FIRST NAME	ANIMAL ID / NAME
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SPECIMEN DATE	TIME DRAWN	FASTING A.M. Yes <input type="checkbox"/> P.M. No <input type="checkbox"/>	AGE	SEX
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ID / CHART NO.

ACCOUNT NAME	ACCOUNT NUMBER
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SPECIES - PLEASE CIRCLE			
AVIAN	BOVINE	CANINE	OTHER:
EQUINE	FELINE	REPTILE	_____

FAX TO _____

COPY TO _____

COMMENTS _____

Veterinarian _____

HEMATOLOGY		GENERAL PROFILES		URINE TESTS		MICROBIOLOGY	
[399] CBC w/Auto Differential	L	[4120] Animal Profile I	S, L	[336] Creatinine, Random	U	LIST SOURCE*	
[204] Differential, Manual	L	[4121] Animal Profile II	S	[1095] Protein/Creat Ratio	U	[607] Acid Fast Culture	*
[207] Platelet Count	L	[4125] Animal Profile III	S	[263] Protein, Random	U	[601] Aerobic Culture w/Gram Stain	*
[2208] Prothrombin Time	B	[98] Chem I	S	[1299] Urinalysis, Routine	U	[613] Anaerobic Culture	*
[2206] P.T.T.	*	[105] Electrolyte Profile	S	[2299] Urinalysis with Microscopic	U	[6611] Blood Culture	
[209] Reticulocyte Count	L	[2109] Liver Profile	S			[2610] Body Fluid Culture w/Gram Stain	*
		[292] Mini Vet.	S			[2611] Ear Culture w/Gram Stain	*
		[295] Pre-op Profile	S			[2612] Eye Culture w/Gram Stain	*
		[2110] Renal Profile	S			[608] Fungus Culture	*
		[182] Standard Vet.	S, L			[2613] Genital Culture	*
						[636] Ova and Parasites	
						[2614] Respiratory Bacterial Culture w/Gram Stain	*
						[600] Stool Culture	
						[603] Urine Culture	
GENERAL CHEMISTRIES		MISC REFERENCE TESTS		SPECIES SPECIFIC		DRUG LEVELS	
[167] ALT (SGPT)	S	[1004] Antinuclear Antibody	S	CANINE		[709] Digoxin	R
[118] Amylase	S	[940] Bile Acid	S	[1005] Brucella	S	[710] Dilantin	R
[166] AST (SGOT)	S	[771] Bile Acids Pre & Post	S	[9279] Canine Thyroid Panel 6	S	[718] Phenobarbital	R
[122] BUN	S	[1753] Bromide	S	[322] Heartworm Antigen	S		
[123] Calcium	S	[1001] Direct Coombs (Canine/Feline)	L	[1783] Immune Panel	*		
[128] Cholesterol	S	[7396] Fructosamine	S	[1022] Lyme Antibody Titer	S		
[130] CK	S	[9278] T4 Free, Equilibrium Dialysis	S	[8205] Trypsin-Like Immunoreactivity	R		
[507] Cortisol, Random	S	[1739] Insulin (Canine or Equine Only)	S	FELINE			
[131] Creatinine	S	[1022] Lyme Antibody Titer	S	[320] FELV	S		
[27] Glucose, Fasting	S	[1956] Toxoplasmosis IgG	S	[1787] FIP	S		
[136] GGTP	S	[305] TSH	S	[8377] FIV	S		
[806] Lead	*			[287] Standard Vet + FELV	S,L		
[153] Lipase	S			[1287] Standard Vet + FELV & FIP	S,L		
[1800] Magnesium	S						
[161] Potassium	S						
[325] Progesterone	S						
[168] Sodium	S						
[397] T ₄	S						
[170] Triglycerides	S						

SPECIMEN REQUIREMENTS**OTHER TESTS - Consult Service Guide for Specimen Requirements**

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| S = SERUM (Gel Barrier Tube) | L = LAVENDER TOP TUBE |
| R = PLAIN RED TOP TUBE
(submit cells + serum) | B = LIGHT BLUE TOP TUBE |
| U = URINE | * = CONSULT SERVICE GUIDE FOR
SPECIMEN REQUIREMENTS |
| SF = SERUM, FROZEN | |